

This document provides additional assistance with wiring your Extron IP Link enabled product to your device. Different components may require a different wiring scheme than those listed below.

For complete operating instructions, refer to the user's manual for the specific Extron IP Link enabled product or the controlled device manufacturer supplied documentation.

Device Specifications:

Device Type: Video Projector
Manufacturer: Epson
Firmware Version: N/A
Model(s): EB-G6550WU, PowerLite Pro G6050W, PowerLite Pro G6150, PowerLite Pro G6450WU, PowerLite Pro G6550WU, PowerLite Pro G6650WU

Version History:

Driver Version	Date	IP Link Compiler	GC Version	Notes
6	6/25/2013	1.6.0	3.5.0	Extron Certified. Added model PowerLite Pro G6450WU.
5	6/11/2013	1.6.0	3.5.0	Extron Certified. Added model EB-G6550WU.
4	6/5/2013	1.6.0	3.5.0	Extron Certified. Added model PowerLite Pro G6550WU. Added Menu Navigation control.
3	5/22/2013	1.6.0	3.5.0	Extron Certified. Fixed Device Status polling.
2	5/14/2013	1.5.1	3.3.2	Extron Certified. Added model PowerLite Pro G6050W and PowerLite Pro G6150.
1	12/27/2012	1.5.1	3.3.2	Extron Certified. Tested on PowerLite Pro G6650WU. Initial version.

Driver Notes:

Driver includes volume optimization.

Standby Communication must be set to ON in the projector's OSD menu for the driver to function correctly with a MLC device.

IP Link® Device Interface Communication Sheet

Control Commands & States:

Aspect Ratio	16:9	Auto	Full
	Zoom	Native	
Auto Image	Execute		
AV Mute	On	Off	
Closed Caption	Off	CC1	CC2
Freeze	On	Off	
Input	Computer1 RGB	Computer1 (YPbPr)	HDMI
	Video	S-Video	BNC (RGB)
	BNC (Component)	LAN	Display Port
Lamp Mode	Normal Mode	Eco Mode	
Menu Navigation	Menu	Up	Down
	Left	Right	Enter
Power Control	On	Off	
Volume (Discrete)	0 to 20 in steps of 1		
Volume (Step)	Up	Down	

IP Link® Device Interface Communication Sheet

Status Available:

Aspect Ratio	16:9	Auto	Full
	Zoom	Native	
AV Mute	On	Off	
Closed Caption	Off	CC1	CC2
Connection Status	Connected	Disconnected	
Device Status	Normal	Status Unavailable	Fan Error
	Internal temperature is abnormally high	Lamp Burnt-out	Lamp Cover Error
	Lamp Error	Filter Error	EDL Capacitor Disconnected
	Auto Iris Error	Subsystem Error	Low Air Flow Error
	Air Flow Error	Power Supply Error	Shutter Failure
	Cooling System Error	Cooling System Error(Pump)	
Freeze	On	Off	
Input	Computer1 RGB	Computer1 (YPbPr)	HDMI
	Video	S-Video	BNC (RGB)
	BNC (Component)	LAN	Display Port
Lamp Mode	Normal Mode	Eco Mode	
Lamp Usage	Hours		
Power Control	On	Off	
Power Status	On	Off	Warming Up
	Cooling Down	Status Unavailable	
Volume (Discrete)	0 to 20 in steps of 1		

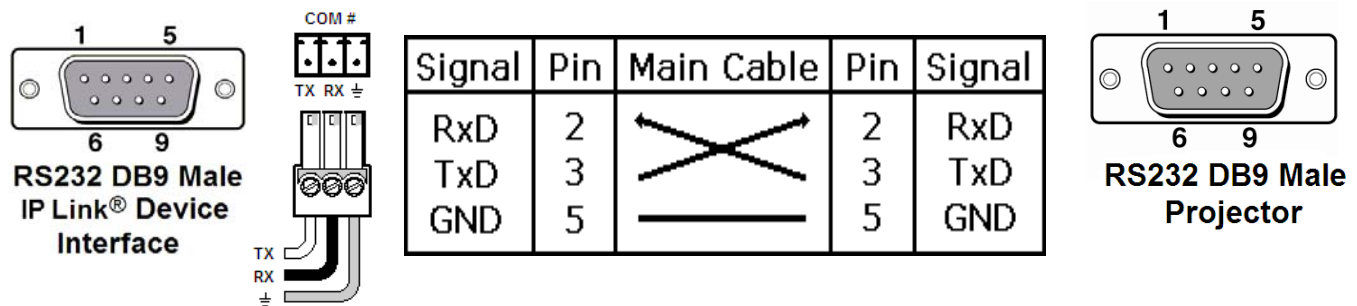
IP Link® Device Interface Communication Sheet

MLC60 Series Supported Commands:

Aspect Ratio	16:9	Auto	Full
	Zoom	Native	
Auto Image	Execute		
AV Mute	On	Off	
Closed Caption	Off	CC1	CC2
Freeze	On	Off	
Input	Computer1 RGB	Computer1 (YPbPr)	HDMI
	Video	S-Video	BNC (RGB)
	BNC (Component)	LAN	Display Port
Lamp Mode	Normal Mode	Eco Mode	
Menu Navigation	Menu	Up	Down
	Left	Right	Enter
Power Control	On	Off	
Volume (Discrete)	0 to 20 in steps of 1		
Volume (Step)	Up	Down	

Cable and Adapter Requirements:

F/F DB9 RS232C Null Modem Serial Cable

Notes for the Device:**Serial communication:****Port Type:** RS-232**Baud Rate:** 9600**Data Bits:** 8**Parity:** None**Stop Bits:** 1**Flow Control:** None**Pin Assignments Diagram:**

Note: Captive screw connector may also be used as a serial connection.

General Notes: